

ABSTRACT OF DISCLOSURE

A bread maker including a main body forming an oven compartment; upper and lower kneading drums spaced apart from each other inside the oven compartment, each kneading drum having a holding part holding opposite ends of a mixing bag filled with dough; a drum driving part rotating the kneading drums in clockwise and counterclockwise directions to knead the dough contained in the mixing bag; a cancel button for selecting cancel of bread making process; a rotation sensing part sensing rotation positions of the kneading drums; and a controller which controls the drum driving part so that the drum driving part rotates the kneading drums to remove the mixing bag from the holding part of the lower kneading drums on the basis of rotation position signals of the pair of kneading drums detected by the rotation sensing part and canceling information of the bread making process from the cancel button. Thus, a user can easily remove the mixing bag when the bread making is canceled.